

Abstract

5 The present invention provides a database and
information system arrangement for use in designing an
operational architecture for a warfare mission. An
operational process section describes information related to
operational activities of the warfare mission. A data
section identifies input data used by the operational
activities and output data resulting from the operational
activities. An organizational section identifies an
10 organizational hierarchy and assets used to carry out the
operational activities and identifies storage locations for
the input data and the output data.